

REPORT OF THE TECHNOLOGY PROJECT

3th Course

Project Title: _____

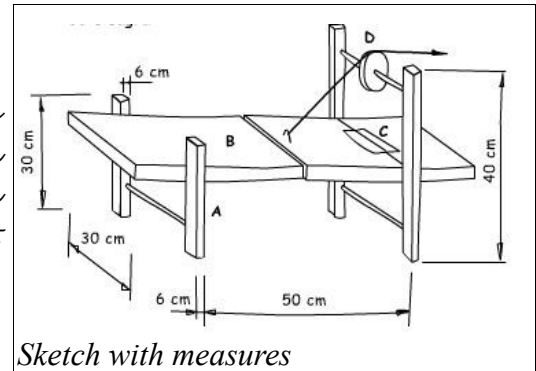
<i>Written by:</i>	
<i>Course:</i>	
<i>Date:</i>	

1 Intro

Brief description of the project: What is it like? How does it work? What is it used for?. Minimum 5 lines.

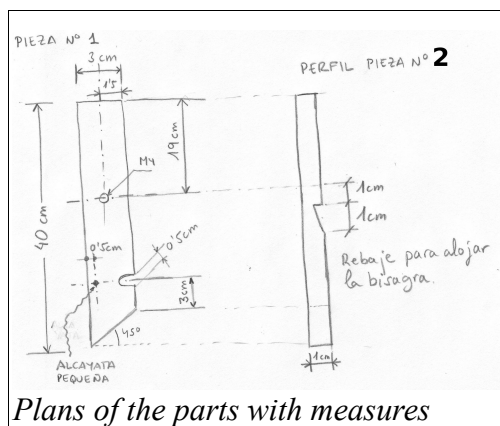
2 Sketch of the working model

Draw a sketch in perspective of the working model. You should add the measures of the main parts of the project. Also it is suitable to add tags with the names of the different parts.

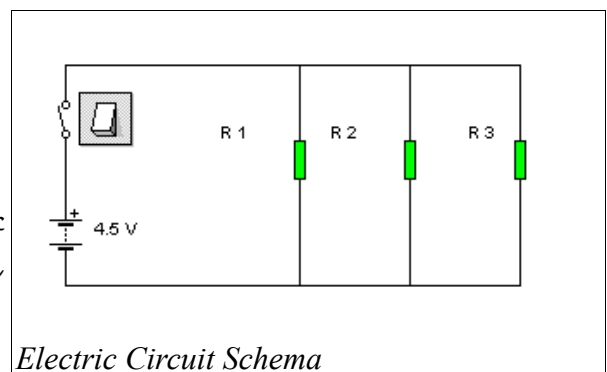


3 Plans

The plans will contain the views of all the parts, indicating their measurements and tags with the same names as those you used in the sketch. You may do these plans with the [CadStd](#) free software, if you want to get a higher mark.



Also, you have to draw the schema of the electric circuit, adding tags with the names of all the components.



4 Part List Sheet

It is just a table with all the parts (the components of the circuits, the structure, etc.) of the project, what it is made of, and the quantity of material needed.

Nº	Part	Material	Quantity
1	Base	Plywood, 4 mm	20x30 cm
2	Pillars x 4	Wood stripe, 2x1 cm	40 cm
3	'''		

5 Assembly instructions

Here you will have to list in order all the tasks needed to build up the project, the tools for each purpose, and the student in charge of the tasks.

Nº order	Task	Tools	Done by
1º	Measure and mark the wood stripes	Rule, try square and pencil	student 1
2º	Hold and saw the stripes	Handscrews and hacksaw or jigsaw	student 2
3º	...		

6 Troubles

A description of those problems you've found during the assembly of the project, the most difficult tasks, the wrong decisions.

7 Budget

All the parts used in the project and their cost should be included in a table. Also, the final budget of the whole project should be estimated.

Nº	Part	Cost
1	Base	0.6 €
2	Pilars x 4	0.2 x 4 = 0.8 €
3
...		...
n		...
		Budget= 0,6 + 0,8 +